

The CF12 circuit finder quickly and easily allows one person to determine which breaker controls a specific circuit, and to turn off power and work on just that circuit without turning off power to other circuits. CF12 is for indoor use only.

Key Features

- Automatic calibration; lights and audio indicate circuit location
- Requires no adjusting
- Works quickly and efficiently
- Units snap together for storage
- Ergonomic design for easy targeting

Applications

Turn off that circuit before you:

- Change an outlet
- Upgrade wall switches
- Install dimmer switches
- Install new lighting fixtures



The **ZIRCON** Advantage

- Finds breakers faster and more efficiently without trial-and-error work or accidental shutoffs.
- Be confident the correct circuit is found so power is not lost to computer, clocks, or refrigerator.
- Scan for easy identification and labeling of all breakers.



CF12 Technical Information

Dimensions	Receiver: 7 in. L x 1.9 in. H x 1.4 in. W (178 mm x 48 mm x 36 mm) Transmitter: 5 in. L x 2.1 in. H x 1.8 in. W (127 mm x 56 mm x 46 mm)
Weight	Receiver: 5.0 oz. (142 g) (with battery) Transmitter: 4.0 oz. (113 g)
Battery type	9-V alkaline
Estimated battery life	Approximately 50 hr. with alkaline battery
Power	Transmitter: 120 V AC, 1.5 W max, folding 2-prong AC plug Receiver: 9-V transistor type
Operating temperature	20° to 120°F (-7° to 49°C)
Storage temperature	-20° to 150°F (-29° to 66°C)
Humidity	80% RH (noncondensing)
Water resistance	Splash and water resistant, not waterproof
Compliance certifications	UL, CUL, FCC

Order Information
CF12

Part Number
58985

UPC
0 42186 58985 6

ZIRCON®

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